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Time Stamp	2005/10/28 14:02	2005/10/28 13:50	2005/10/28 13:55	2005/10/28 13:55	2005/10/28 13:55	2005/10/28 13:55	2005/10/28 13:55
Plurals	OFF	PF-	F0		OFF.	FF0	OFF
Default Operator	&	క	SO.	8	8	R	OR
DBs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
Search Query	instruction\$1 near3 queue\$3	(US-20010030964+5 or US-20020161959+5 or US-20020161978+5 or US-2003009612-5 or US-20030026267-4 or US-20030126297+5).did. or US-20230126297-4).did. or US-522222-4 or US-5197130-5 or US-52381316-4 or US-5197130-5 or US-5812799+5 or US-6192593+5 or US-585709-5 or US-6192593+5 or US-6851270-8 or US-6192593+6 or US-6857078-8 or US-6192593+6 or US-653579-5 or US-6195593+6 or US-653579-8 or US-6195593+6 or US-653579-8 or US-6195593+6 or US-653579-8 or US-6195593+6 or US-653579-8 or US-6311645+6 or US-673679-9, did. or	3 & 4	(dual data multi multiple) near3 (ported port ports)	16 & 3	queue\$3 near5 (mux multiplex\$4)	L8&7
Hits	4872	<b>n</b>	4	85228	975	1641	87
Ref #	ខា	7	J	97	7	87	61

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2005/10/28 14:02	2005/10/28 14:02	2005/10/28 14:02	2005/10/28 14:02	2004/09/02 10:01	2004/07/22 16:13	2004/07/23 08:19	2004/09/10 13:44	2004/07/23 08:54
PPO FF	T-O	OFF	T-FO	OFF	OFF	0FF	OFF	OFF
g	<b>&amp;</b>	S.	SO.	g S	8	క	8	A
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	us-pgpub; uspat; epo; jpo; derwent; ibm_tdb	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	us-pgpub; uspat; epo; jpo; derwent; ibm_tdb
data adj1 queue\$3	instruction adj1 queue\$3	10 & 11	6 & 12	"20020161978".pn.	("4697262" "5799207" "6034542" " 6118462" "6122690" "6321285" "63 47344").PN.	port\$3 & (("4697.262" "5799207" "6034542"  "6118462" "6122690" "6321285" "6 347344"),PN.)	(dual data multi multiple) near3 (ported port ports)	queue\$3 near5 inbound near8 (mux multiplex\$4)
5302	2358	146	ß	2	41	9	71022	6
710	3	112	L13	S	23	ß	\$	55

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2004/07/26 15:56	2004/07/23 08:54	2004/07/23 08:55	2004/07/27 07:28	2004/07/23 08:57	2004/07/23 09:03	2004/07/23 09:04	2004/07/23 09:05	2004/07/26 16:06	2004/07/26 16:07
1/26	27/23	27/23	72/1	27/23	52/10	7/23	27/23	7/26	97/26
004/0	04/0	0/4/0	304/0	0/4/0	0/4/0	04/0	0/4/0	0/4/0	0/4/0
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	PUB; PO; FINT; DB	PO OB	9		B	VUB;	Jan. 1965 Sint;		. ''. 'UB;
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	us-pgpub; uspat; epo; jpo; derwent; ibm_tdb	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	us-pgpub; uspat; epo; jpo; derwent; ibm_tdb	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2200	22002	22 2 2 2	22002	22002					
×\$4)	£ <del>\$</del>	bort Foot		data Port 315	((priorit\$ & arbitrat\$ & (((dual data multi multiple) near3 (ported port ports)) & (queue\$3 near5 (mux multiplex\$4)))) & (priorit\$ near5 queue\$3)) & (soc "system on a chip")	(dual multi multiple) near3 (ported port ports)	((dual multi multiple) near3 (ported port ports)) & ((priorits & arbitrats & (((dual data multiple) near3 (ported port ports)) & (queueş3 near5 (mux multiplex\$4)))) & (priorits near5 queue\$3)	(duel data multi multiple) near3 (ported port ports) near5 (memory memories)	<u>4</u>
queue\$3 near5 (mux multiplex\$4)	((dual data multi multiple) near3 (ported port ports)) & (queue\$3 near5 (mux multiplex\$4))	priorits & arbitrats & (((dual data multi multiple) near3 (ported port ports)) & (queue\$3 near5 (mux multiplex\$4)))		(priorit\$ & arbitrat\$ & (((dual data multi multiple) near3 (ported port ports)) & (queue\$3 near5 (mux multiplex\$4))) & (priorit\$ near5 queue\$3)	((priorit\$ & arbitrat\$ & (((dual dat multi multiple) near3 (ported port ports)) & (queue\$3 near5 (mux multiplex\$4)))) & (priorit\$ near5 queue\$3)) & (soc "system on a chip")	73 (9	((dual multi multiple) near3 (por port ports)) & ((priorits & arbitrs & (((dual data multi multiple) ne forted port ports)) & (queue\$3) near5 (mux multiples\$4)))) & (priorits near5 queue\$3))	(dual data multi multiple) near3 (ported port ports) near5 (mem memories)	queue\$3 near5 (mux multiplex\$4) near5 arbitrat\$4
Ĕ	uftipl 8 (c ex\$4)	3 (pc near	e <del>\$</del> 3	& (() 3 (pc near priorit	\$ (pc)	) nea	((dual multi multiple) nee bort ports)) & ((priorits 8 & (((dual data multi mult (ported port ports)) & (q near5 (mux multiplex\$4)) (priorits near5 queue\$3))	ultiple near!	Ex and
E) (E)	ulti m orts)) ultiple	rat\$ near ue\$3	priorit\$ near5 queue\$3	itrat\$ near ue\$3 \& (p	itrati near ue\$3 0 & (r	ltiple	((priciple and the priciple and the pric	timu orts)	
Juean	ar a	priorit\$ & arbit multi multiple) ports)) & (que multiplex\$4)))	ear5	k arb (que (((0,0)))	& art tiple) (que \$4))) (((\$4	er (c)	data ort px	ort D	queue\$3 near5 ( near5 arbitrat\$4
re\$3	al dar ted p 5 (m	its & (inut)	<u>.</u>	(priorits 8 multi multi ports)) & multiplex queue\$3)	orits i multi s)) & iplex iplex ()	(dual multi port ports)	al much dual dual sed pa	(dual data (ported poi memories)	se\$3
19 <u>0</u>	<u> </u>	Property and the property of t	Ž	(price multiple de la company)	((prior multi r ports)) multip queue dhip")	(dua port	(du port (port (prio	(dua men	dner Dear
1347	467	188	8029	16	7	35250	8	15178	16
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8	25	8	65	S10	S111	512	S13	S14	215
						<del></del>			<del></del>

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OFF 2004/07/26 15:46	OFF 2004/07/26 15:56	OFF 2004/07/26 15:56	OFF 2004/07/26 15:57	OFF 2004/07/26 15:57	OFF 2004/07/27 07:27	OFF 2004/07/26 16:07	OFF 2004/07/26 16:13	OFF 2004/07/26 16:08	OFF 2004/07/26 16:13
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US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT:
((dual data multi multiple) near3 (ported port ports) near5 (memory memories)) & (queue\$3 near5 (mux multiplex\$4) near5 arbitrat\$4)	((dual data multi multiple) near3 (ported port ports) near5 (memory memories)) & (soc "system on a chip")	(queue\$3 near5 (mux multiplex\$4) near5 arbitrat\$4) & (((dual data muit multiplex) near3 (ported port ports) near5 (memory memories)) & (soc "system on a chip"))	queue\$3 near5 priorit\$	(queue\$3 near5 priorit\$) & (((dual data multi multiple) near3 (ported port ports) near5 (memory memories)) & (soc "system on a chip")	((dual data multi multiple) adj.1 (ported port ports)) near5 (ram rom memory memories)	(soc "system on a chip") & (((dual data multi multiple) adj. (ported port ports)) near5 (ram rom memory memories))	(mux multiplex\$4) near5 arbitrat\$4	((soc "system on a chip") & (((dual data multi multiple) adj1 (ported port ports)) near5 (ram rom memory memories)) & ((mux multiplex\$4) near5 arbitrat\$4)	(mux multiplex\$4) near5 priorit\$
2	185	0	8035	. 52	13668	175	811	4	1997
S16	S17	S18	S19	S20	S21	222	523	524	S25

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2004/07/26 16:13	2004/07/27 09:42	2004/07/27 09:54	2004/07/27 07:28	2004/07/27 07:28	2004/07/27 07:29	2004/07/27 07:34	2004/07/27 07:34	2004/07/27 07:34
OFF	OFF	OFF	OFF	FF0	- OFF	OFF	OFF	OFF
NO.	g	R	క	æ	g	S.	SO.	%
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
((soc "system on a chip") & (((dual data multi multiple) adj. (ported bort ports)) mean5 (amm rom memory memories)) & ( (mux multiplex\$4) near5 priorit\$)	((dual data multi multiple) adj3 (ported port ports)) near5 (memory memories)	priorit\$ near5 (queue\$3 ff(o?)	(((dual data multi multiple) adj3 (ported port ports)) near5 (memory memories)) & (priorit\$ near5 (queue\$3 fio?))	multiplex\$ & ((((dual data multi multiple) adj3 (ported port ports)) rear5 (memory memories)) & (priorit\$ near5 (queue\$5 ffo?)))	soc "system on a chip"	(multiplex\$ & ((((dual data multi multiple) adj3 (ported port ports)) meraf (memory memories)) & (priorits near5 (queue\$3 fito?)))) & (soc "system on a chip")	(((dual data multi multiple) adj3 (ported port ports)) near5 (memory memories)) & (priorits near5 (queue\$3 fifo?))) & (soc "system on a chip")	(((((dual data multi multiple) adj3 (ported port ports)) near5 (memory memories)) & (priorifs near5 (queue\$3 fifo?))) & (soc "system on a chip")) not ((multiplex & ((((dual data multi multiple) adj3 (ported port ports)) near5 (memory memories)) & (priorifs near5 (queue\$3 fifo?)))) & (soc "system on a chip"))
1	13313	8142	558	375	186861	ឧ	45	22
925	S27	828	S29	830	83	232	233	£8

2004/07/27 13:30	2004/07/27 09:54	2004/07/27 09:54	2004/07/27 13:40	2004/07/27 13:39	2004/07/27 13:40	2004/07/27 13:41	2004/09/01 08:58	2004/09/02 13:44	2004/09/02 13:44
OFF	OFF	OFF	OFF	OFF		-PF	OFF	-FO	OFF
წ	g	8	8	8	8	g	8	8	8
US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
((dual data multi multiple) adj3 (ported port ports)) near5 (memory memories ram cache?)	(priorit\$ arbitrat\$4) near5 (queue\$3 fifo?)	(soc "system on a chip") & (((dual data multi multiple) adj3 (ported port ports) near5 (memory memories ram cape?)) & ((priorit\$ arbitrat\$4) near5 (queue\$3 filo?))	((dual data multi multiple) adj3 (ported port ports)) near5 queue\$2 near3 (arbitrat\$ priorit\$)	((dual multi multiple) adj3 (ported port ports))	((dual multi multiple) adj3 (ported port ports)) near5 queue\$3	((dual multi multiple) adj3 (ported port ports)) near5 queue\$2 near3 (arbitrat\$ priorit\$)	"463"/\$.ccls.	"5983005".pn.	"6681270".pn.
16477	8755	57	14	31341	231	4	8557		
<b>S35</b>	336	237	238	83	<del>8</del> 8	<u>¥</u>	85	8	***

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 35914	35914 (dual multi multiple) near3 (ported port ports)	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2004/09/10 13:44
276	(dual multi multiple) near3 (ported port ports) near8 priorit\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	S.	OFF	2004/09/10 13:44
2	"20020161959".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	8	OFF	2004/09/15 12:01
S	"1426698".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR.	OFF	2004/09/15 12:01